pendant / chandelier 41828/30/10

1x E27 | max. 75W | 230V |

| 1140 | 400 | 400 |

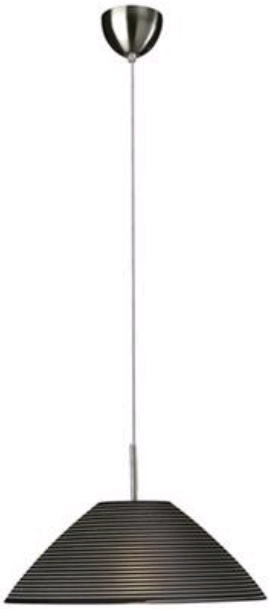
IP20 |

Especially suited for bed- and livingroom

Features

Materials

MET SYN



Explanation of symbols

Product Features

	Green, environmentally friendly product
PHILIPS	Product is supplied with a Philips branded bulb
	Adjustable height
	Product contains moveable parts
	Adjustable height
	Product is only to be used indoors
	Product can be used floor and/or wall mounted (Outdoor)
	Product can be used wall and/or ceiling mounted (Indoor)
	Product can be used surface mounted or recessed
	Product can be mounted horizontally and vertically

	Product is resistant to maximum 2000 kg
	Product is resistant to human weight
	Product is equiped with Passive Infrared sensor (PIR)
	Product is equiped with solar pannels
	Product is equiped with day-night sensor
	Product is equiped with ... meter wire
	Product can be used with and without shade
	Insulation class I
	Insulation class II
	Insulation class III
	Transformer included/integrated

Dimmers & Switches

	Product is equiped with on/off switch
	Product is equiped with double on/off switch
	Product is equiped with double on/off switch (33/50W)
	Product is equiped on/off switch on wire
	Product is equiped with double on/off switch on wire
	Product is equiped with dimmer
	Product is equiped with double dimmer
	Product is equiped with dimmer on wire
	Product is equiped with dimmer and on/off switch
	Product is equiped with dimmer and on/off switch on wire
	Product is equiped with touch-dimmer
	Product is equiped with pull switch
	Product is equiped with pulse switch. This built-in electronic switch senses the pulses of the in-house on/off switch. By using the on/off switch multiple times within a short period (< 10 sec.), the fixture automatically changes between light sources.

Materials

	Glass
	Fabric & Textile
	Wood, Bamboo & Reed
	Leather
	Ceramics & Plaster
	Stone, Polystone & Concrete
	Paper & Cardboard
	Aluminium & Diecast aluminium
	Copper
	Galvanised metal
	Inox
	Metal
	Synthetics

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